

d 15 1-2

L5 ANSWER 1 OF 2 IFIPAT COPYRIGHT 2004 IFI on STN
AN 10570617 IFIPAT;IFIUDB;IFICDB
TI METHOD OF PREPARING **HYDROLYZED JOJOBA** PROTEIN
IN Bassi Sukh; Howard Mark A; Makwana Dharmen; Maningat Clodualdo C
PA Unassigned Or Assigned To Individual (68000)
PI US 2004077839 A1 20040422
AI US 2003-713934 20031114
RLI US 2001-841552 20010423 CONTINUATION 6552171
US 2002-57214 20020124 DIVISION
FI US 2004077839 20040422
US 6552171
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
CLMN 5
GI 1 Figure(s).
FIG. 1 is a schematic flow diagram illustrating the steps involved in the preferred process for the production of **hydrolyzed jojoba** protein.

L5 ANSWER 2 OF 2 IFIPAT COPYRIGHT 2004 IFI on STN
AN 10278637 IFIPAT;IFIUDB;IFICDB
TI METHOD OF PREPARING **HYDROLYZED JOJOBA** PROTEIN;
FORMING AN AQUEOUS ALKALINE **DISPERSION** OF DEFATTED
JOJOBA MEAL; **HYDROLYZING JOJOBA** PROTEIN BY
ADDING PROTEASE ENZYMES TO **DISPERSION** AND **AGITATING**
THE **DISPERSION**; ADDING AN **ACID**; DEACTIVATING
REMAINING PROTEASE ENZYME IN **DISPERSION**
IN Bassi Sukh; Howard Mark A; Makwana Dharmen; Maningat Clodualdo C
PA Unassigned Or Assigned To Individual (68000)
PI US 2003023040 A1 20030130
AI US 2002-57214 20020124
RLI US 2001-841552 20010423 CONTINUATION PENDING
FI US 2003023040 20030130
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
CLMN 12
GI 1 Figure(s).
FIG. 1 is a schematic flow diagram illustrating the steps involved in the preferred process for the production of **hydrolyzed jojoba** protein.

=> d hist

(FILE 'HOME' ENTERED AT 15:31:36 ON 09 JUL 2004)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCERCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,
DDFB, DDFU, DGENE, DRUGB, DRUGMONOG2, ...' ENTERED AT 15:31:50 ON 09 JUL
2004

SEA JOJOBA AND HYDROLY? AND DISPERSION? AND AGITAT? AND HEAT? A

2 FILE IFIPAT
2 FILE PROMT
161 FILE USPATFULL
13 FILE USPAT2

L1 QUE JOJOBA AND HYDROLY? AND DISPERSION? AND AGITAT? AND HEAT? A

FILE 'IFIPAT, PROMT, USPATFULL, USPAT2' ENTERED AT 15:33:40 ON 09 JUL 2004

L2 178 S L1
L3 163 DUP REM L2 (15 DUPLICATES REMOVED)
L4 115 S L3 AND ACID?(P)DISPERS?
L5 2 S L4 AND ACIDIC DISPERSION

=>

=> d 16 1-6

L6 ANSWER 1 OF 6 IFIPAT COPYRIGHT 2004 IFI on STN
AN 10570617 IFIPAT;IFIUDB;IFICDB
TI METHOD OF PREPARING **HYDROLYZED JOJOBA** PROTEIN
IN Bassi Sukh; Howard Mark A; Makwana Dharmen; Maningat Clodualdo C
PA Unassigned Or Assigned To Individual (68000)
PI US 2004077839 A1 20040422
AI US 2003-713934 20031114
RLI US 2001-841552 20010423 CONTINUATION 6552171
US 2002-57214 20020124 DIVISION
FI US 2004077839 20040422
US 6552171
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
CLMN 5
GI 1 Figure(s).
FIG. 1 is a schematic flow diagram illustrating the steps involved in the preferred process for the production of **hydrolyzed jojoba** protein.

L6 ANSWER 2 OF 6 IFIPAT COPYRIGHT 2004 IFI on STN
AN 10278637 IFIPAT;IFIUDB;IFICDB
TI METHOD OF PREPARING **HYDROLYZED JOJOBA** PROTEIN;
FORMING AN AQUEOUS ALKALINE **DISPERSION** OF DEFATTED
JOJOBA MEAL; HYDROLYZING JOJOBA
PROTEIN BY ADDING PROTEASE ENZYMES TO **DISPERSION** AND
AGITATING THE DISPERSION; ADDING AN ACID;
DEACTIVATING REMAINING PROTEASE ENZYME IN **DISPERSION**
IN Bassi Sukh; Howard Mark A; Makwana Dharmen; Maningat Clodualdo C
PA Unassigned Or Assigned To Individual (68000)
PI US 2003023040 A1 20030130
AI US 2002-57214 20020124
RLI US 2001-841552 20010423 CONTINUATION PENDING
FI US 2003023040 20030130
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
CLMN 12
GI 1 Figure(s).
FIG. 1 is a schematic flow diagram illustrating the steps involved in the preferred process for the production of **hydrolyzed jojoba** protein.

L6 ANSWER 3 OF 6 PROMT COPYRIGHT 2004 Gale Group on STN

ACCESSION NUMBER: 2002:467781 PROMT
TITLE: Chemical tradenames. (F-P).(list of chemical companies throughout the world with contact data)(Industry Overview)(Cover Story)
SOURCE: Chemical Week, (27 Sep 2002) Vol. 164, No. 38, pp. 486(12).
ISSN: ISSN: 0009-272X.
PUBLISHER: Chemical Week Associates
DOCUMENT TYPE: Newsletter
LANGUAGE: English
WORD COUNT: 18020
FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L6 ANSWER 4 OF 6 USPATFULL on STN
AN 2003:289300 USPATFULL
TI **Hydrolyzed jojoba** protein
IN Howard, Mark A., Atchison, KS, UNITED STATES

Maningat, Clodualdo C., Platte City, MO, UNITED STATES
Bassi, Sukh, Atchison, KS, UNITED STATES
Makwana, Dharmen, Platte City, KS, UNITED STATES
Rohde, Soraya, Tucson, AZ, UNITED STATES
Carson, John, Union City, NJ, UNITED STATES

PI US 2003204061 A1 20031030
AI US 2003-431549 A1 20030507 (10)
RLI Continuation of Ser. No. US 2002-57214, filed on 24 Jan 2002, PENDING
Continuation of Ser. No. US 2001-841552, filed on 23 Apr 2001, GRANTED,
Pat. No. US 6552171
DT Utility
FS APPLICATION
LN.CNT 785
INCL INCLM: 530/377.000
NCL NCLM: 530/377.000
IC [7]
ICM: A61K038-16
ICS: C07K014-415
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 5 OF 6 USPATFULL on STN
AN 2003:31088 USPATFULL
TI **Hydrolyzed jojoba** protein
IN Howard, Mark A., Atchison, KS, UNITED STATES
Maningat, Clodualdo C., Platte City, MI, UNITED STATES
Bassi, Sukh, Archison, KS, UNITED STATES
Makwana, Dharmen, Platte City, MO, UNITED STATES
Rohde, Soraya, Tucson, AZ, UNITED STATES
Carson, John, Union City, NJ, UNITED STATES
PI US 2003023039 A1 20030130
US 6552171 B2 20030422
AI US 2001-841552 A1 20010423 (9)
DT Utility
FS APPLICATION
LN.CNT 827
INCL INCLM: 530/377.000
INCLS: 424/725.000
NCL NCLM: 530/377.000
NCLS: 424/725.000; 435/068.100; 530/407.000
IC [7]
ICM: A61K035-78
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 6 OF 6 USPATFULL on STN
AN 2003:29872 USPATFULL
TI Formulations including **hydrolyzed jojoba** protein
IN Howard, Mark A., Atchison, KS, UNITED STATES
Maningat, Clodualdo C., Platte City, MO, UNITED STATES
Bassi, Sukh, Atchison, KS, UNITED STATES
Makwana, Dharmen, Platte City, MO, UNITED STATES
Rohde, Soraya A., Tucson, AZ, UNITED STATES
Carson, John, Union City, NJ, UNITED STATES
PA MIDWEST GRAIN PRODUCTS and DESERT WHALE PROTEIN (U.S. corporation)
PI US 2003021814 A1 20030130
US 6649177 B2 20031118
AI US 2001-841544 A1 20010423 (9)
DT Utility
FS APPLICATION
LN.CNT 846
INCL INCLM: 424/401.000
INCLS: 424/776.000; 424/070.140; 424/443.000
NCL NCLM: 424/401.000
NCLS: 424/059.000; 424/062.000; 424/063.000; 424/065.000; 424/069.000;
424/070.100; 424/078.020; 424/078.030; 424/725.000; 514/844.000;

514/880.000

IC [7]

ICM: A61K007-42

ICS: A61K007-06; A61K007-11; A61K035-78; A61K009-70

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>